

SMSCG SCHEDULE FOR YEARS 1988 - 2002

YEAR	FROM	TO	STOPLOGS	GATE			REMARKS
				1	2	3	
1988/89	NOV. 1	APR. 7	IN	OP	OP	OP	Full Bore Operation
1989	APR. 7	SEPT. 26	OUT	O	O	O	3 Gates Held Open
1989	SEPT. 26	DEC. 8	IN	OP	OP	OP	Full Bore Operation
1989	DEC. 8	DEC. 15	IN	O	O	O	3 Gates Held Open for Gate Test # 5
1989	DEC. 17	DEC. 22	IN	C	C	C	3 Gates Closed for Gate Test # 5
1989/90	DEC. 22	MAY. 31	IN	OP	OP	OP	Full Bore Operation
1990	MAY. 31	JUL. 15	OUT	O	O	O	3 Gates Held Open
1990	JUL. 16	SEPT. 27	OUT	OP	OP	OP	Gate Test # 1
1990	SEPT. 28	SEPT. 30	IN	OP	OP	OP	Full Bore Operation
1990	OCT. 1	OCT. 30	IN	OP	OP	OP	Operating Daylight Hours Only
		22:45					
1990	OCT. 30	NOV. 16	IN	C	C	C	Middle Gate Broken
	22:45	15:30					
1990	NOV. 16	NOV. 20	IN	OP	C	OP	Middle Gate Broken
1990	NOV. 20	NOV. 28	IN	OP	OP	OP	Full Bore Operation
1990	NOV. 28	DEC. 5	OUT	OP	OP	OP	Remove stop logs to pass barge
1990	DEC. 5	DEC. 10	IN	OP	OP	OP	Full Bore Operation
1990	DEC. 11	DEC. 24	IN	O	O	O	Rock Slough Standard
1990/91	DEC. 25	JAN. 1	IN	OP	OP	OP	Full Bore Operation
1991	JAN. 2	JAN. 18	IN	O	O	O	3 Gates Open
1991	JAN. 18	MAY. 30	IN	OP	OP	OP	Full Bore Operation
1991	MAY. 31	JUL. 17	OUT	O	O	O	3 Gates Held Open
1991	JUL. 18	SEPT. 16	OUT	OP	OP	OP	Gate Test # 2
1991	SEPT. 16	OCT. 18	OUT	C	C	C	Maintenance work
	12 (noon)						
1991	OCT. 18	NOV. 18	IN	OP	OP	OP	Full Bore Operation
1991	NOV. 18	NOV. 22	IN	O	O	O	3 Gates Held Open
1991	NOV. 22	DEC. 12	IN	OP	OP	OP	Full Bore Operation
1991/92	DEC. 12	JAN. 9	IN	OP	OP	OP	Daylight operations for WR salmon
1992	JAN. 9	MAR. 1	IN	OP	OP	OP	Full Bore Operation
1992	MAR. 1	MAR. 24	IN	C	C	C	Winter Run salmon
1992	MAR. 24	MAY. 27	IN	OP	OP	OP	Full Bore Operation
1992	MAY. 27	OCT. 1	OUT	O	O	O	3 Gates Held Open
1992	OCT. 1	OCT. 5	IN	OP	OP	OP	Operate with 1/3 Partial Gate Opening
1992	OCT. 6	OCT. 8	IN	OP	OP	OP	Operate with 2/3 Partial Gate Opening
1992	OCT. 9	OCT. 14	IN	OP	OP	OP	Full Bore Operation
1992	OCT. 15	OCT. 18	IN	OP	OP	OP	Operate with 1/3 Partial Gate Opening
1992	OCT. 19	OCT. 26	IN	OP	OP	OP	Operate with 2/3 Partial Gate Opening
1992	OCT. 27	OCT. 28	IN	OP	OP	OP	Operate with 1/3 Partial Gate Opening
1992	OCT. 28	OCT. 31	IN	OP	OP	OP	Gates Oper. Manually b/c AVM broken
1992	NOV. 1	NOV. 2	IN	OP	OP	OP	Operate with 1/3 Partial Gate Opening
1992	NOV. 3	NOV. 8	IN	OP	OP	OP	Full Bore Operation
1992/93	NOV. 9	JAN. 4	IN	OP	OP	OP	Operate with 1/3 Partial Gate Opening
1993	JAN. 5	JAN. 21	IN	OP	OP	OP	Full Bore Operation
1993	JAN. 22	MAY. 30	IN	O	O	O	Channel salinity well below standards
1993	MAY. 31	SEP. 6	OUT	O	O	O	
YEAR	FROM	TO	STOPLOGS	GATE			REMARKS
1993	SEP. 7	SEP. 16	IN	O	O	O	
1993	SEP. 17	DEC. 13	IN	OP	OP	OP	Full Bore Operation
		11:00					
1993	DEC. 13	DEC. 14	IN	O	O	O	3 Gates Held Open
	11:00	12:30					
1993/94	DEC. 14	FEB. 10	IN	OP	OP	OP	Full Bore Operation
	12:30	16:30					
1994	FEB. 10	FEB. 16	IN	C	OP	OP	Full Bore with one gate under repair
	16:30	2:30					
1994	FEB. 16	FEB. 18	IN	C	C	C	3 Gates Closed
	2:30	16:00					
1994	FEB. 18	MAY. 9	IN	C	OP	OP	Full Bore with one gate under repair
1994	MAY. 9	MAY. 11	OUT	C	OP	OP	Full Bore with one gate under repair
1994	MAY. 11	AUG. 2	OUT	C	O	O	One gate closed and two open
	13:00	15:00					
1994	AUG. 2	SEPT. 1	OUT	O	O	O	3 Gates Held Open
	15:00	13:00					
1994	SEPT. 1	SEPT. 3	IN	C	C	C	3 Gates Closed
	13:00	7:00					
1994	SEPT. 3	SEPT. 6	IN	OP	OP	OP	Full Bore Operation
	7:00	19:00					

LEGEND:

OP = Operating

O = Open

C = Closed

M-Op = Manual operations

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1994	SEPT. 6	SEPT. 8	IN	C	OP	OP	One gate closed and two operating
	19:00	14:00					
1994	SEPT. 8	SEPT. 9	IN	C	C	C	3 Gates Closed
	14:00	11:00					
1994	SEPT. 9	OCT. 7	IN	OP	OP	OP	Full Bore Operation
	11:00						
1994	OCT. 8	OCT. 23	IN	O	O	O	Fish Study with flashboards installed
1994	OCT. 24	NOV. 14	OUT	O	O	O	Fish Study without flashboards installed
1994	NOV. 15	NOV. 17	IN	OP	OP	OP	Manual Full Bore Operation
1994/95	NOV. 18	JAN. 10	IN	OP	OP	OP	Automatic Full Bore Operation
1995	JAN. 11	FEB. 7	IN	O	O	O	3 Gates open b/c well below standards and high Delta outflows
1995	FEB. 8	MAY. 31	OUT	O	O	O	3 Gates open b/c well below standards and high Delta outflows
1995/96	JUN. 1	NOV. 12	OUT	O	O	O	
1996	NOV. 13	NOV. 27	IN	OP	OP	OP	Operate due to observed salinity increase
1996/97	NOV. 28	FEB. 2	IN	O	O	O	3 Gates open b/c well below stds.
1997	FEB. 3	OCT. 13	OUT	O	O	O	3 Gates open b/c well below stds.
1997	OCT. 14	DEC. 3	IN	OP	OP	OP	operate due to observed salinity increase
1997/1998	DEC. 4	FEB. 7	IN	O	O	O	3 Gates open b/c well below stds.
1998	FEB. 8	SEP. 27	OUT	O	O	O	FB taken out due to flood reasons
1998	SEP. 28	SEP. 30	IN	O	O	O	3 Gates open, FB installed
1998	OCT. 1	OCT. 12	IN	OP	OP	OP	3 Gates Tidal operation
1998	OCT. 13	OCT. 26	OUT	O	O	O	Stoplogs under spacers fabrication
1998	OCT. 27	NOV. 12	IN-MOD	OP	OP	OP	Tidal operation w/ modified flashboards
1998/1999	NOV. 13	FEB. 2	IN-MOD	O	O	O	modified fb installed, 3 gates open
1999	FEB. 3	FEB. 3	IN-MOD	C	C	C	modified fb installed, 3 gates closed from 10:35 to 14:07 for velocity test at stoplogs
1999	FEB. 3	APR. 6	IN-MOD	O	O	O	3 gates open from 14:07 on, w/ modified stoplogs
1999	APR. 7	AUG. 31	OUT	O	O	O	Stoplogs out: 3 gates open
1999	SEP. 01	SEP. 26	IN-MOD	OP	OP	OP	automated operation w/modified fb
1999	SEP. 27	OCT. 14	IN	OP	OP	OP	operation w/original fb installed
1999	OCT. 15	NOV. 9	OUT	O	O	O	gates opened and flashboards out
1999	NOV. 10	DEC. 9	IN-MOD	OP	OP	OP	operate despite variance w/modified fb due to water quality concerns in the marsh
1999/2000	DEC. 10	Jan. 16	IN-MOD	O	O	O	Gates held open temporarily to provide additional 300 cfs outflows for water quality concerns in the Delta
2000	Jan. 17	Feb. 29	In-Mod	Op	Op	Op	operate despite variance w/modified fb due to water quality concerns in the marsh
2000	Mar. 1	Mar. 27	In-Mod	O	O	O	good water quality conditions, but still monitoring
2000	Mar. 28	Nov. 3	Out	O	O	O	anticipate no water quality problem
2000/2001	Nov. 4	May. 13	In	Op	Op	Op	operated due to water quality concerns
2001	May. 14	OCT. 7	OUT	O	O	O	Stop operations. Anticipate no w.q. concern for remaining month
2001	Oct. 8	Oct. 21	IN	M-Op	M-Op	M-Op	boat lock gates held open for fish study
2001	Oct. 22	Oct. 25	IN	M-Op	M-Op	Op	boat lock gates closed for fish study
2001	Oct. 26	Oct. 28	IN	M-Op	M-Op	C	gate #3 was stuck closed. Fish test continued
2001	Oct. 29	NOV. 2	IN	M-Op	M-Op	M-Op	gate #3 fixed.
2001/2002	Nov. 6	Jan. 16	IN	Op	Op	Op	gates automatic operations resumed.
2002	Jan. 17	May. 5	IN	O	O	O	conditions is good to stop gate oper., but keep fb installed if need to resume gate oper.
2002	May. 6	May. 31	Out	O	O	O	conditions good for the remaining control season
2002	Sept. 25	Oct. 8	IN	Op	Op	Op	full bore operation with boat lock closed for fish passage test
2002	Oct. 9	Oct. 22	IN	O	O	O	All gates Open with boat lock closed for fish test
2002	Oct. 23	Nov. 6	IN	Op	Op	Op	full bore operation with boat lock open
2002	Nov. 7	Dec. 30	IN	Op	Op	Op	normal operation with boat lock closed
2002/2003	Dec. 31	???	IN	O	O	O	FB in with 3 gates held Open due to good WQ
due to AVM failure, the gates are operated manually based on forecast open/closed times O&M provided to DFD.							

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